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Dear Mr. Caton:

November 18, 1994

William F. Caton Acting Secretary Federal Communications Commission 1919 M Street, N.W. Washington, D.C. 20554 RECEIVED

NOV 1 8 1994

FEDERAL COMMUNICATIONS COMMISSION

OFFICE OF SECRETARY

Re: Ex Parte Meeting in Docket No. 94-1

This is to advise you that on November 18, I met with Richard Metzger and Ana Gomez of the Common Carrier Bureau, on behalf of Tele-Communications Association, to discuss the

matters contained in the attached handout.

very tryly you

Jett ey/S. Linder

dunsel for Tele-Communications

Association

JSL:rw

Enclosure

cc: A. Richard Metzger, Jr. (w/o)

Ana Gomez

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FCC POLICIES CAN PROTECT SERVICE QUALITY

Background

- The FCC's service quality monitoring program has improved markedly since 1990 particularly by recognizing the benefits of "benchmarking"
- TCA's Service Quality Survey shows overall satisfaction with service quality, but also reveals certain danger signs:
 - increases in held orders
 - decreased expertise of service personnel
 - inadequate response to trouble reports and outages
 - significant disparities in service levels and availability between urban and rural areas
- Continued attention to service quality is needed because of LEC layoffs — at least 35,000 since 1990, with 63,000 more announced by 1997

Service Quality Monitoring Should Be Enhanced in Two Respects

- Geographic differences
 - 41 percent of U S West respondents and 25 percent of Pacific Bell respondents cited major disparities between urban and rural areas disparities that are masked by the current level of aggregation
 - The uneven development of competition likely will increase disparities between urban and rural areas

- LECs should provide exception reporting of wire centers that fall within the lowest ten percent in actual performance in any key parameter for three consecutive quarters
- LECs should report any MSA or non-MSA that is in the lowest quartile in deployment of key NII-related technologies (as supported by Pacific Bell), and if any area is listed for four consecutive quarters, the LEC should disclose its plans for deploying more modern technology.

Data transmission quality

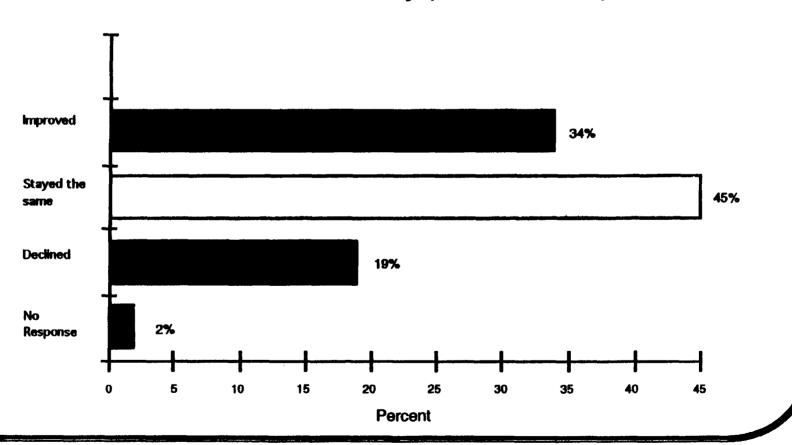
- Data accounts for 14 percent of all traffic and is growing rapidly
- High quality data transmission is important for all users not just big business
- High quality data transmission is essential for many NII-related applications, including digital libraries, telemedicine, and electronic document interchange
- Non-intrusive means exist for measuring availability, errored seconds, and severely errored seconds

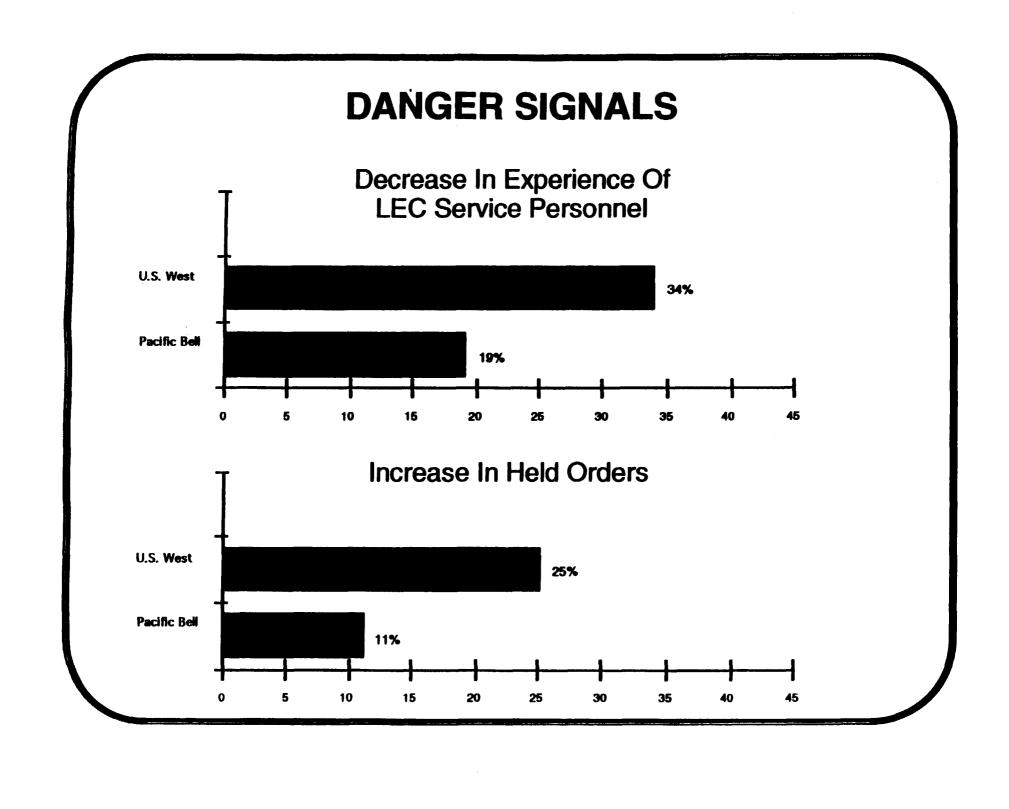
Service Quality Monitoring Is Critical During the Transition to Competition

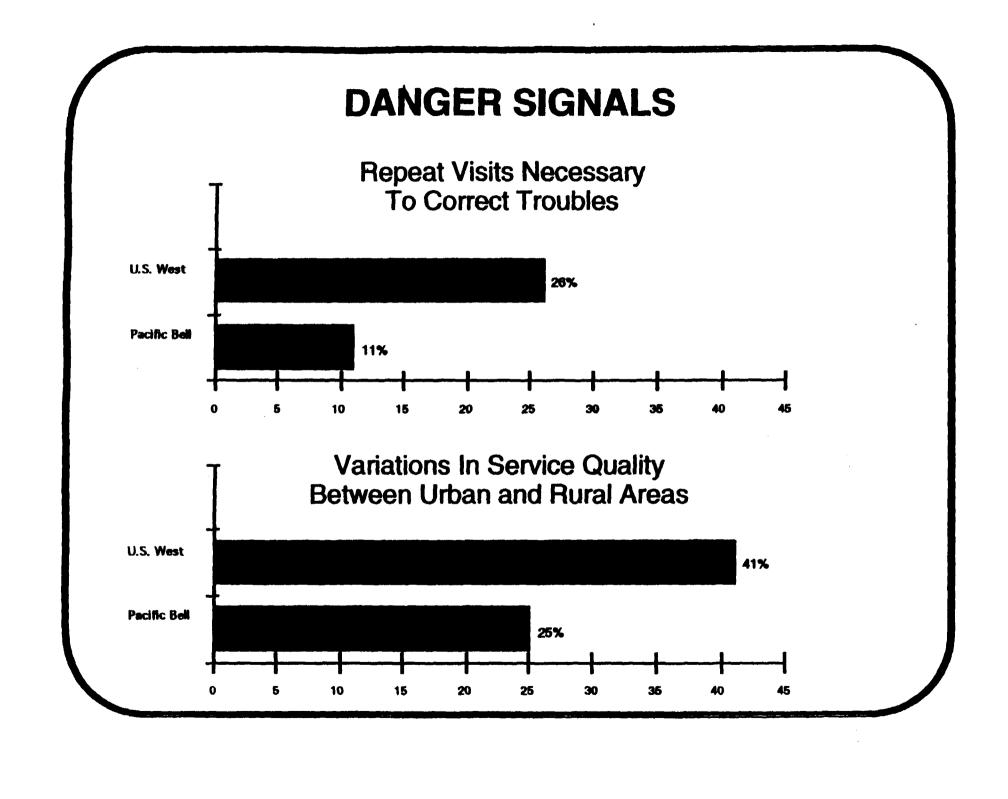
- As noted above, the uneven development of competition will exacerbate existing disparities
- Competition will spur additional lay-offs and cost-cutting
- Availability of comparative information on performance enhances the benefits of competition

KEY FINDINGS FROM TCA SERVICE QUALITY SURVEY (144 QUALIFIED RESPONDENTS)

Overall Service Quality (1994 vs. 1990)

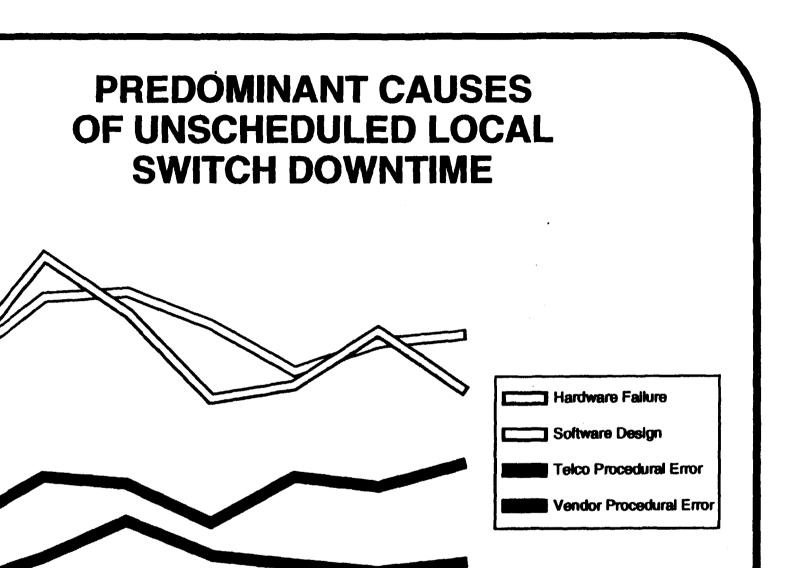






RBOC EMPLOYMENT

Carrier	Layoffs Since 1990	Planned Layoffs 1994-1997		
Ameritech	4,800	10,000		
Bell Atlantic	6,000	0		
BellSouth	4,250	10,200		
NYNEX	1,900	22,000		
Pacific Bell	14,000	10,000		
Southwestern Bell	3,860	1,500		
U S West	0	9,000		
Total:	34,810	62,700		



180

160

140

120

100

80

60

40

20

0 +

1Q92

2Q92

3Q92

4Q92

1Q93

2Q93

3Q93

LEC EXPERIENCE WITH LOCAL SWITCH OUTAGES

A. Events/Million Access Lines (Ranked from fewest to most)

1st Quarter 93

Pacific Telesis (0.41)

Bell Atlantic

U S West

NYNEX

Ameritech

SW Bell

GTE

BellSouth

Contel

United (14.47)

2nd Quarter 93

Bell Atlantic (0.94)

Pacific Telesis

NYNEX

Ameritech

SW Bell

BellSouth

U S West

GTE

United

Contel (18.25)

3rd Quarter 93

Pacific Telesis (0.55)

Bell Atlantic

US West

Ameritech

NYNEX

SW Bell

BellSouth

GTE

United

Contel (25.86)

LEC EXPERIENCE WITH LOCAL SWITCH OUTAGES

B. Average Duration (Ranked from shortest to longest)

1st Quarter 93	1	st	Qı	Ja	rte	r	93
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Pacific Telesis
BellSouth
Bell Atlantic
SW Bell
Ameritech
U S West
NYNEX

GTE

Contel

United

2nd Quarter 93

Pacific Telesis
Bell Atlantic
Ameritech
BellSouth
SW Bell
GTE
NYNEX
United
Contel

U S West

3rd Quarter 93

BellSouth
Bell Atlantic
Ameritech
SW Bell
NYNEX
GTE
U S West

Contel United

Pacific Telesis